

**FIRST
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Application Number

10/529,870

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First Named Inventor

Kouji Yamashita et al.

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U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS						
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Cited in Spec
/EN/	SHO 58-194908		Japan			x				x	
	SHO 57-173686		Japan			x				x	
	61-003943		Japan			x				x	
	04-369342		Japan			x				x	
	07-247905		Japan			x				x	
	08-143-149		Japan			x				x	
	2003-015656		Japan			x				x	

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/EN/	Howe, M. S. "Attenuation of sound in a low Mach number nozzle flow." J. Fluid Mech. Volume 91, Part 2. pp. 209-229. 1979.
/EN/	Bechert, D. W. "SOUND ABSORPTION CAUSED BY VORTICITY SHEDDING, DEMONSTRATED WITH A JET FLOW." Journal of Sound and Vibration. Volume 70 (3). Pp. 389-405. 1980.
/EN/	Japan Patent Office. International Patent Application No.: PCT/JP03/10741. November 25, 2003. 2 pages.

Examiner Signature

/Emily Nalven/ (07/06/2008)

Date Considered

/Emily Nalven/ (07/06/2008)

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